

AMENDMENTS TO THE SPECIFICATION

Please amend the section entitled “Cross-Reference to Related Applications” beginning on page 1 as follows:

-- The present application is related to, claims the earliest available effective filing date(s) from (e.g., claims earliest available priority dates for other than provisional patent applications; claims benefits under 35 USC § 119(e) for provisional patent applications), and incorporates by reference in its entirety all subject matter of the following listed applications; the present application also claims the earliest available effective filing date(s) from, and also incorporates by reference in its entirety all subject matter of any and all parent, grandparent, great-grandparent, etc. applications of the following listed applications:

1. United States patent application number 10/734,659 entitled SPATIAL TO TEMPORAL DATA TRANSLATION AND SCHEDULING AND CONTROL, naming William D. Hillis, Edward K.Y. Jung; Nathan P. Myhrvold, and Lowell L. Wood Jr. as inventors, filed substantially contemporaneously herewith.
2. United States patent application number 10/734,658 entitled SPATIAL TO TEMPORAL DATA TRANSLATION AND TRANSMISSION, naming William D. Hillis, Edward K.Y. Jung; Nathan P. Myhrvold, and Lowell L. Wood Jr. as inventors, filed substantially contemporaneously herewith.
3. United States patent application number 10/734,647 entitled RECEPTION OF SPATIAL TO TEMPORAL TRANSLATED DATA, naming William D. Hillis, Edward K.Y. Jung; Nathan P. Myhrvold, and Lowell L. Wood Jr. as inventors, filed substantially contemporaneously herewith.

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Please amend the Abstract on page 55 as follows:

-- In some embodiments, methods for reception of spatial-to-temporal translated data include obtaining one or more first-network temporal addresses and one or more second-network temporal addresses corresponding to at least one specific content in response to a request for data, applying the one or more first-network temporal addresses to receive a first part of the at least one specific content being transmitted from a first network while approximately at the same time applying the one or more second-network temporal addresses to receive a second part of the at least one specific content being transmitted from a second network, and constructing the at least one content from the first part of the at least one specific content being transmitted from the first network and the second part of the at least one specific content being transmitted from the second network A temporal address unit configured to receive a request for a substance of data; and a data switch controller configured to generate one or more temporal addresses in response to the request for the substance.